

1. Fuel Moisture Site Description Form

1. Date 5-12-05 2. Observer M. McFerraz
3. Unit NM-ROD 4. Site Name or # Bitterlake River Component
5. Latitude 33 25 46.468 6. Longitude -104 24 56.396
7. UTM Coordinates N 3699063.96 E 554320.67
8. Major Vegetation: (include an * next to those species that will be routinely sampled)

Tree species 1 Salt Cedar Tamrix* percent cover 10
All other trees _____ percent cover _____

Shrub species 1 Four Wing Saltbush* percent cover 10
Shrub species 2 Mesquite* percent cover 8
Shrub species 3 _____ percent cover _____
All other shrubs _____ percent cover _____

Grass/forb species 1 Alkali Sacaton* percent cover 65
Grass/forb species 2 Grama percent cover 6
Grass/forb species 3 Bush Muhly percent cover 1
All other grasses/forbs _____ percent cover _____

9. Predominant aspect Flat 10. Predominant % slope Flat
11. Elevation (feet) 3483 12. NFDRS fuel model A
13. Associated NFDRS or RAWS weather station number(s) 292301

14. Vegetation condition description of layer chosen for moisture sampling:

Average height (ft) 5 Percent dead 50

Continuity of layer No Canopy. Typical grass community with intermittent Trees and approximately 35% bare ground

15. Photo numbers and descriptions _____ Photo 1-3 are visual indicators of the sample site. Each photo represents a leg of sampling for this site.

16. Historical Data: Year that data began to be collected at site 2005

17. Historical Data: Do you have records of previously collected data YES / ☒ NO